MP

PCT09

RAW SEQUENCE LISTING DATE: 10/30/2001 PATENT APPLICATION: US/09/889,616 TIME: 12:48:09

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Output Set: N:\CRF3\10302001\1889616.raw

1 <110> APPLICANT: INCYTE PHARMACEUTICALS, INC.

```
TANG, Y. Tom
      2
              LAL, Preeti
      3
              HILLMAN, Jennifer L.
                                                       ENTERED
      5
              YUE, Henry
              AZIMZAI, Yalda
      6
      7
              LU, Aina M.D.
      8
              BAUGHN, Mariah R.
      9
              TRAN, Bao
              SHIH, Leo L.
     10
     11
              AU-YOUNG, Janice
W--> 12 <120> TITLE OF INVENTION: NUCLEIC ACID-BINDING PROTEINS
W--> 13 <130> FILE REFERENCE: PF-0662 PCT
     15 <140> CURRENT APPLICATION NUMBER: 09/889,616
     16 <141> CURRENT FILING DATE: 2001-07-16
     18 <150> PRIOR APPLICATION NUMBER: PCT/US00/02237
     19 <151> PRIOR FILING DATE: 2000-01-28
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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/889,616

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61 215 220 225 62 Lys Val Ala Lys Asp Ser Ser Arg Met Leu Gln Pro Ser Ser 63 230 235 240
63 230 235 240
65 245 250 255
Ser Ala Ile Gln Leu Val Ser Cys Leu Ser Glu Thr Thr Val Leu 260 265 270
Ala Ala Val Leu Arg His Ile Ser Val Leu Val Pro Cys Phe Leu 69 275 280 285
70 Thr Phe Pro Lys Gln Cys Arg Met Leu Lys Arg Met Val Val
71 290 295 300
72 Val Trp Ser Thr Gly Glu Glu Ser Leu Arg Val Leu Ala Phe Leu
73 305 310 315
74 Val Leu Ser Arg Val Cys Arg His Lys Lys Asp Thr Phe Leu Gly 75 320 325 330
76 Pro Val Leu Lys Gln Met Tyr Ile Thr Tyr Val Arg Asn Cys Lys
77 335 340 345 78 Phe Thr Ser Pro Gly Ala Leu Pro Phe Ile Ser Phe Met Gln Trp
78 Phe Thr Ser Pro Gly Ala Leu Pro Phe Ile Ser Phe Met Gln Trp 79 350 355 360
Thr Leu Thr Glu Leu Leu Ala Leu Glu Pro Gly Val Ala Tyr Gln
81 365 370 375
His Ala Phe Leu Tyr Ile Arg Gln Leu Ala Ile His Leu Arg Asn 380 385 390
84 Ala Met Thr Thr Arg Lys Lys Glu Thr Tyr Gln Ser Val Tyr Asn
85 395 400 405
86 Trp Gln Tyr Val His Cys Leu Phe Leu Trp Cys Arg Val Leu Ser
87     410     415     420
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89 425 430 435
Ala Gln Val Ile Ile Gly Cys Ile Lys Leu Ile Pro Thr Ala Arg
91 440 445 450
92 Phe Tyr Pro Leu Arg Met His Cys Ile Arg Ala Leu Thr Leu Leu
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95 470 475 480
96 Glu Met Phe Gln Gln Val Asp Phe Asn Arg Lys Pro Gly Arg Met 97 485 490 495
98 Ser Ser Lys Pro Ile Asn Phe Ser Val Ile Leu Lys Leu Ser Asn
99 500 505 510
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/889,616

DATE: 10/30/2001 TIME: 12:48:09

Input Set : N:\Crf3\RULE60\09889616.txt
Output Set: N:\CRF3\10302001\1889616.raw

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	103			_	-		530			-		535					540
	104		Ile	Glv	Phe	Pro	Glu	Leu	Val	Ten	Pro		Val	T.eu	Gln	T.e.u	
	105			1			545		, 41	<b>1</b> 00	110	550	, 41	шси	OIII	пси	555
	106		Sor	Dhe	T.Au	Arg		Cvc	Tarc	Wa 1	. ד ג		M***	Crra	7 ~~	C15	
	107		DCI	rne	шец	ALG	560	Cys	цуб	vai	нта	565	TAT	Cys	Arg	GIII	
	108		~1 m	~1 m	T	т		T	77 - T	<b>a</b> 1	<b>a</b> 1						570
			GIII	GTII	ьeu	Leu		гла	val	GIN	GIU		ser	Ата	Tyr	шe	_
	109		<b>a</b>		<b>3</b>	<b>~</b> 1	575		_		_,	580	_				585
	110		ser	Arg	Arg	Gln		vaı	Ser	Phe	GLY		Ser	Glu	GIn	GIn	
	111						590		_		_	595	_				600
	112		val	GLu	Ala	Trp		Lys	Leu	Thr	Arg		Glu	Gly	Thr	Pro	
	113		_				605	_				610					615
	114		Thr	Leu	Tyr	Tyr		His	Trp	Arg	Lys		Arg	Asp	Arg	Glu	Ile
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	119						650					655					660
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	121						665					670					675
	122		Asp	Asp	Thr	Glu	Gly	Phe	Ser	Glu	Arg	Gly	Ile	Leu	Arg	Pro	Leu
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	125				_		695					700					705
	126		Glv	Glu	Glu	Asp		Ser	Asn	Ser	Glu		Glu	Trp	Ser	Trp	
	127		1				710					715	014		501		720
	128		Glv	Asp	Pro	Asp		Glu	Δla	Glv	Len		Pro	Glv	Glu	T.e.u	
	129		1			1101	725			011	20 u	730		011	Olu	пса	735
	130		Gln	Len	Δla	Gln		Pro	G111	Agn	Glu		Glu	Aen	T.011	Gln	
	131		01	Dou		0111	740	110	OLU	КБР	Olu	745	GIU	пор	пец	GIII	750
	132		Ser	Glu	Aen	λan	740					743					/50
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•		<400>					m1	-1		~,	_	_	_			_	_
	142		Met	Arg	Asp	Ser	Thr	GLY	Ala	GLA	Asn		Leu	Val	His	Lys	
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	145						20					25					30
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W-->

RAW SEQUENCE LISTING PATENT APPLICATION: US/09/889,616

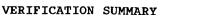
DATE: 10/30/2001 TIME: 12:48:09

151					65					~					
152	Cvs	. Phe	: Tle	. Tle			ı Acr			7(	) -			_	75 ı Trp
153					80	)	, ust	361	. se.			r Tr	o va.	L Le	
154	Lys	. Asr	Ile	Gln			7 <b>1</b> 3 1 2	mh.	~ Cl+	85	) 	- 61.			90 Cys
155	-	-1		• • • • • • • • • • • • • • • • • • • •	95	;	nic	1 1111	. GI	7 Sei 100		/ GI	и мет	: val	
156	Thr	: Ile	Cvs	Gln			υTyr	· 567	· 61.	יטב - 1ג ו	) Dwa				105   Val
157			- 4 -		110	. 010	7 -	001	GIC	115		ASI	ı GIL	і мет	
158	Ile	Cys	Asp	Lvs			Gln	Gla	7 Пул	TT.	, 	. т			120 Thr
159		- 4 -	F	-70	125		GIII	GIY	TAT	130		Let	ı Cys	His	
160	Pro	His	Ile	Asp			Val	Tle	λer	130	, , , , , ~ ~		T		135 Leu
161				F	140	501	vai	110	. ASI	145		, GIU	гга	Trp	
162	Cys	Arg	Gln	Cvs			Δla	Ψhr	· Ψhr			<b>7</b> ~~~			150 Ala
163	_	_		1	155			****	T 111	160	пуъ	ALG	СТУ	GIY	
164	Leu	Lys	Lvs	Glv		Asn	Δla	T.vc	λΙο	TOU	Cln	17-1	1/- L	<b>.</b>	165 Gln
165		•		1	170		mu	цуз	тта	175		. val	мет	гÀг	
166	Thr	Leu	Pro	Tvr			Ala	Asn	T.e.ı	Glu	m rrr	N a m	<b>3</b> 1_	G1	180 His
167				- 1 -	185			2100	шси	190		Asp	Ата	GTĀ	
168	Lys	Thr	Asn	Val		Gln	Cvs	Пτε	Cvc	T 3 0	Crra	C1	G1		195 Gly
169	_				200		0,0	- 1 -	Cys	205		GTY	СТУ	Pro	
170	Asp	Trp	Tyr	Leu		Met	Leu	Gln	Cve			Ctro	T	C1	210
171	-	•	_		215		Lea	OIII	Cys	220	пуѕ	Cys	гла	GIN	
172	Phe	His	Glu	Ala	Cvs	Val	Gln	Cvs	T.eu	Gln	Lvc	Dro	Mo+	т о	225
173					230		J	0,0	ncu.	235	цуѕ	PIO	met	ьец	
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175	_	-	_		245			-1-0	Cys	250	val	Cys	Ser	ser	
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177			-		260	5		-10	пси	265	ттр	val	Asp	тте	
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184	Arg	Tyr	Glu	His	Val	Leu	Glu	Ala	Leu	Asn	Δsn	ጥ፣፣	Larc	Пhr	212
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187					335			-		340	_, _		LCu	1110	345
188	Leu	Arg	Ile	Arg	Val	Pro	Pro	Val	Pro	Pro	Asn	Val	Δla	Phe	Luc
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190	Ala	Glu	Lys	Glu	Pro	Glu	Gly	Thr	Ser	His	Glu	Phe	Lvs	Tla	Lyc
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               Thr Ser Ser Ser Ile Ser Arg His Tyr Gly Leu Ser Asp Ser Arg
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                                                     475
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     207
                                                     490
     208
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                                500
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                                545
                                                     550
     216
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                                                     565
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     224 <211> LENGTH: 534
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W--> 227 <220> FEATURE:
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    243
               Thr Phe Glu Met Gln Gln Pro Ser Pro Pro Ile Pro Pro Val His
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    245
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                                                    115
    247
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Input Set : N:\Crf3\RULE60\09889616.txt Output Set: N:\CRF3\10302001\1889616.raw

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VERIFICATION SUMMARY
PATENT APPLICATION: US/09/889,616

DATE: 10/30/2001 TIME: 12:48:10

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					Line separat					£	<b>650</b>	TD    0.6
T:1623	M:257	W :	Feature	value	mis-spelled	or	invalid	1, <221>	Name/Key	ior	SEQ	ID#:26
					mis-spelled							
					mis-spelled mis-spelled							
T. 1823	M · 257	TAT -	Feature	value	mis-spelled	01	invalid	1, <221>	Name/Key	for	SEQ	TD#:29
T. 1880	M·257	w .	Feature	value	mis-spelled	01	invalid	1, <2212 3 /2215	Name/Key	for	SEČ	ID#:30
					mis-spelled							
T.: 1956	M·257	w.	Feature	value	mis-spelled	or	invalid	1, \ZZ1/ 1 /221\	Name/Key	for	SEQ	TD#:32
T: 2009	M·257	w.	Feature	value	mis-spelled	or	invalid	1, \221/ 1 /221\	Name/Key	for	SEC	TD#:33
					mis-spelled							
					mis-spelled							
					mis-spelled							
L:2165	M:257	W:	Feature	value	mis-spelled	or	invalid	1. <221>	Name/Key	for	SEO	TD# . 38
L:2234	M:257	W:	Feature	value	mis-spelled	or	invalid	1. <221>	Name/Key	for	SEO	TD# . 30
L:2301	M:257	W:	Feature	value	mis-spelled	or	invalid	1. <221>	Name/Key	for	SEO	TD# · 40
					mis-spelled							
L:2427	M:257	W:	Feature	value	mis-spelled	or	invalid	. <221>	Name/Key	for	SEO	TD# · 42
L:2458	M:257	W:	Feature	value	mis-spelled	or	invalid	, <221>	Name/Kev	for	SEO	ID#:43
					mis-spelled							
					mis-spelled							
L:2612	M:257	W:	Feature	value	mis-spelled	or	invalid	1, <221>	Name/Kev	for	SEO	ID#:46
L:2693	M:257	W:	Feature	value	mis-spelled	or	invalid	1, <221>	Name/Kev	for	SEO	ID#:47
L:2730	M:257	W:	Feature	value	mis-spelled	or	invalid	1, <221>	Name/Key	for	SEQ	ID#:48



VERIFICATION SUMMARY

PATENT APPLICATION: US/09/889,616

DATE: 10/30/2001 TIME: 12:48:10

Input Set : N:\Crf3\RULE60\09889616.txt
Output Set: N:\CRF3\10302001\1889616.raw

L:2763 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:49 L:2810 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:50 L:2851 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:51 L:4971 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:103 L:5004 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:104 L:5190 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:110